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**From:** Washington, John [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FDC3E8CE9F1D45C4894881FF420CA104-WASHINGTON, JOHN]  
**Sent:** 2/19/2019 5:10:41 PM  
**To:** Pilant, Drew [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=c9669a68dabb4704bdd7c2eb85f998b2-Pilant, Drew]  
**Subject:** RE: ORD PFAS geoplatform webmap1: NJDEP Soil Sample Locations v1

Sounds great. Call me when good for you. I am here.

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**From:** Pilant, Drew  
**Sent:** Tuesday, February 19, 2019 12:10 PM  
**To:** Washington, John <Washington.John@epa.gov>  
**Subject:** RE: ORD PFAS geoplatform webmap1: NJDEP Soil Sample Locations v1

Can we revisit around 3:30 or 4?

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**From:** Washington, John  
**Sent:** Tuesday, February 19, 2019 11:04 AM  
**To:** Pilant, Drew <Pilant.Drew@epa.gov>  
**Subject:** RE: ORD PFAS geoplatform webmap1: NJDEP Soil Sample Locations v1

Hey Drew,

I am in the arcgis site. I forget which of your emails, but from one of them, I wound up with the NJ map (pasted below). But it is missing sample points and Solvay and DuPont. It looks like I can add a layer from file in CSV, TXT or GPX format, or similar. Would it be easy for you to send me the file you use? (This might be good anyway because we need to use exactly common lat/long for all locations including Solvay and DuPont.)

Or do you have a link I could use for your map? (It was close but I decided to go back and spell correct my error of kink → link as I was afraid of your response.)

John

# Ex. 5 Deliberative Process (DP)

**From:** Pilant, Drew

**Sent:** Friday, February 15, 2019 12:18 PM

**To:** Lindstrom, Andrew <[Lindstrom.Andrew@epa.gov](mailto:Lindstrom.Andrew@epa.gov)>; Washington, John <[Washington.John@epa.gov](mailto:Washington.John@epa.gov)>; Buckley, Timothy <[Buckley.Timothy@epa.gov](mailto:Buckley.Timothy@epa.gov)>; Giri, Chandra <[Giri.Chandra@epa.gov](mailto:Giri.Chandra@epa.gov)>; Tadesse, Haile <[tadesse.haile@epa.gov](mailto:tadesse.haile@epa.gov)>; Neale, Anne <[Neale.Anne@epa.gov](mailto:Neale.Anne@epa.gov)>

**Subject:** RE: ORD PFAS geoplatform webmap1: NJDEP Soil Sample Locations v1

Folks,

Annie tried and could not connect to this map, so please standby while I diagnose the permission issues.

And just for orientation and fun while you're waiting, enjoy this birdseye view of topography looking southwest over the NJDEP sample locations with the Delaware River in black (lowest elevation).

# Ex. 5 Deliberative Process (DP)

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**From:** Pilant, Drew

**Sent:** Thursday, February 14, 2019 6:01 PM

**To:** Lindstrom, Andrew <[Lindstrom.Andrew@epa.gov](mailto:Lindstrom.Andrew@epa.gov)>; Washington, John <[Washington.John@epa.gov](mailto:Washington.John@epa.gov)>; Buckley, Timothy <[Buckley.Timothy@epa.gov](mailto:Buckley.Timothy@epa.gov)>; Giri, Chandra ([Giri.Chandra@epa.gov](mailto:Giri.Chandra@epa.gov)) <[Giri.Chandra@epa.gov](mailto:Giri.Chandra@epa.gov)>; Tadesse, Haile <[tadesse.haile@epa.gov](mailto:tadesse.haile@epa.gov)>; Neale, Anne <[Neale.Anne@epa.gov](mailto:Neale.Anne@epa.gov)>

**Subject:** ORD PFAS geoplatform webmap1: NJDEP Soil Sample Locations v1

SharkTank PFAS geospatial team,

Here's a [link to a simple PFAS webmap](#) on the EPA GeoPlatform (GPO). You access it through a web browser and LAN id/password. GPO webmaps will be where we will share and coordinate our ORD PFAS data analysis. (See screen capture below.) You can interact with the map, pan, zoom, add different basemaps, etc. This simple map just shows NJDEP sample locations and sample number, plus Chemours and Solvay locations.

Chandra, Annie and Andy- you are already in the GPO system and have been given access by being in this GPO group: PFAS\_ORD\_geospatial

Tim, John, and Haile, you may need an extra step to get authorized if its your first visit to GPO.

**How do I get to the GeoPlatform?**

**Use your EPA LAN account to log in.** If you have an EPA LAN account, go directly to [EPA GeoPlatform Online Sign On page](#) (<https://epa.maps.arcgis.com>)

Explore!

Drew

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## **Ex. 5 Deliberative Process (DP)**